

ABSTRACT OF THE DISCLOSURE

A hinge and locking assembly includes a first support plate, a second support plate coupled to the first support plate for pivoting movement about an axis, a knob rotatable about the axis and a rotation limiter. The knob is movable axially along the axis between a first axial position and a second axial position. The second support plate has a first tab-receiving space. The knob has a second tab-receiving space. The rotation limiter includes a slip disc rotatable about the axis and having first and second tabs. The first tab moves into the first tab-receiving space when the knob is moved from the first position to the second position. The second tab is received in the second tab-receiving space.